

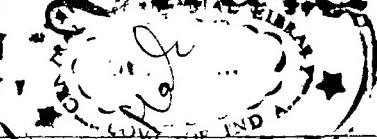


# भारत का राजपत्र

## The Gazette of India

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY



सं० ९]

नई दिल्ली, शनिवार, फरवरी 26, 2000 (फाल्गुन ७, १९२१)

No. 9] NEW DELHI, SATURDAY, FEBRUARY 26, 2000 (PHALGUNA 7, 1921)

इस भाग में भिन्न पृष्ठ संचया दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
 [Separate paging is given to this Part in order that it may be filed as a separate compilation]

### भाग III—संख्या २ [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस  
 [Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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Calcutta, the 26th February 2000

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Phone No. 578 2332  
Fax No. 011 576 6204

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Chennai-600 090.

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Territories of Laccadive, Minicoy  
and Aminidivi Islands.

Telographic address "PATENTOFIS"  
Phone No. 490 1495  
Fax No. 044 490 1492

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Building, 5th, 6th and 7th  
Floors, 234/4, Acharya Jagadish  
bose Road, Calcutta-700 020.

Rest of India

Telegraphic address "PATENTS"  
Phone No. 247 4401  
Fax No. 033 247 3851

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पेटेंट कार्यालय  
एकस्व तथा अभिकल्प  
कलकत्ता, दिनांक 26 फरवरी 2000

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का इधान कार्यालय कलकत्ते में स्थित है तथा मुख्यालय, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिसके प्राधीनिक क्षेत्राधिकार जीव के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,  
तीसरा तल, लौकर पराल (प.),  
मुम्बई-400013।

गुजरात, महाराष्ट्र, मध्य प्रदेश  
तथा गोआ राज्य क्षेत्र एवं मध्य  
शासित क्षेत्र, दरन तथा दोब एवं  
दादर और नगर हवेली।

तार पता - "पेटेंटफिल्स"

फोन : 482 5092 फैक्स : 022 4950 622

पेटेंट कार्यालय शाखा,  
एकक सं. 401 से 405, तीसरा तल,  
गार्गपालिका बाजार भवन,  
मरम्बद्दी मार्ग, करौत बाग,  
मुम्बई-110 005।

ग्रीष्माण, हिमाचल प्रदेश, जम्मू  
नश्या कठगोर, छंडाल, ग्राम्यान,  
उत्तर प्रदेश तथा दिल्ली राज्य  
छंडों तां मंड शासित क्षेत्र छंडों द।

तार पता - "पेटेंटफिल्स"

फोन : 578 2532 फैक्स : 011 576 6204

#### CORRIGENDUM

In the Gazette of India, Part III Section 2 dated 21-08-99, under heading "Application for Patents filed in the Patent Office Branch, at Todi Estate, IIIrd Floor, Sun Mill Compound, Lower Parel (West), Mumbai-400 013" the following shall be inserted before Application No. 163/Bom/1999 :—

08-03-1999

162/Bom/99. DEVENDRA SOMABHAI NAIK, Energy saving salvage heating system of stenter machine.

#### COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at

पेटेंट कार्यालय शाखा,  
विंग "मी" (सी-4, ए),  
तीसरा तल, राजाजी भवन,  
बम्बन नगर, चेन्नई-600090।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
तथा पाण्डितरी राज्य क्षेत्र एवं  
मध्य शासित क्षेत्र, लक्ष्मीगृप, मिनिकाय  
तथा प्रार्मिनिदीव द्वीप।

तार पता- "पेटेंटफिल्स"

फोन : 490 1495 फैक्स : 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),  
निजाम गेंग दिवनीय बहुतलीय कार्यालय  
भवन, 5, 6 तथा 7वां तल,  
204/4, आचार्य जगदीश वौस मार्ग,  
कलकत्ता-700 020।

भारत का अवधीष्ट क्षेत्र।

तार पता - "पेटेंटम"

फोन : 247 4401 फैक्स : 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अप्रीक्षित सभी अवेदन, संचालाएं, विवरण या अन्य दस्तावेज या कोई फोल पेटेंट कार्यालय के कोवल समीक्षित कार्यालय में ही प्रहण किये जायेंगे।

शुल्क : शुल्कों की अदायगी या नकद की जाएगी अथवा जहां उपर्युक्त कार्यालय अवस्थित है, उस स्थान के दानुसूचिर नंबर में नियंत्रक को भरनाने गैरिय तर्फ ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs 10/- per page of such document plus Rs. 30/-.

#### स्वीकृत सम्पूर्ण विविदर्थक

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से निम्नी पर एटेंट अनुदान के नियंत्रण करने के उच्चतुर व्यक्ति, इसके नियम की हितिः सं चार (4) मन्त्रिने या अधिक प्रसीद अवधि औं

उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटैंट (संशोधन) नियम, 1999 के तहत विविहित प्रलेप 4 पर बग्र वाविहित है, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी निवृत्तक एकस्व को उपयुक्त कार्यालय में ऐसे विराठ की सूचना विविहित प्रलेप 7 पर दे सकते हैं। विराठ संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटैंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत वाविहित उक्त सूचना को तिथि से 60 दिन के भीतर फार्म ल कर दिये जाने चाहिए।

प्रत्येक विनिदेश के संदर्भ में नीचे दिये वर्णकरण, आरतीय वर्णकरण तथा अन्तर्गतीय वर्णकरण के छनौत हैं (1)

विनिदेश तथा चित्र आरती, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटैंट कार्यालय या उसके साथ कार्यालयों से व्याविहित 30/- रुपए प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिदेश की विकित प्रति उपलब्ध नहीं हो, विनिदेश तथा चित्र आरती, यदि कोई हो, की पार्टी प्रतियों की आपूर्ति पेटैंट कार्यालय या उसके साथ कार्यालयों से व्याविहित फॉटोइनिश शुल्क उक्त इसाविज के 10 रुपये प्रति पृष्ठ भन 30/- रुपये की अदायगी पर की जा सकती है।

pressure on the deformable body portion of the large size tube said dissimilar materials from said small size tube and said intermediate space dispense simultaneously from the mouth portion of said large size tube; and

a closure for said mouth of the large size tube.

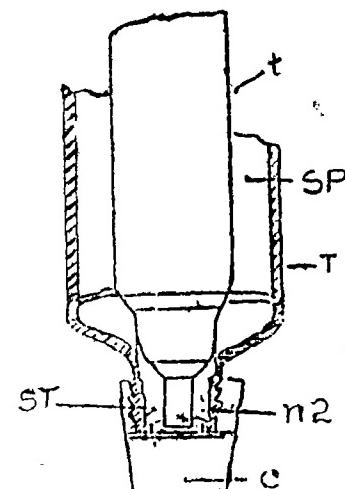


Fig. 18D.

Prov. Specn.: : 10 Pages;

Drgs. : 2 sheets

Comp. Specn. : 28 Pages;

Drgs: 7 sheets

Ind. Cl. : 179 [XL], 179 F Mis.

183591

Int. Cl. : B 65 D-35/24; 35/22.

#### A DUAL TUBE DISPENSER ASSEMBLY.

Applicants : HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166 BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA.

Inventors :

- (1) NAGESH KESHAV PAL,
- (2) SHASHANK VAMAN DHALEWADIKAR,
- (3) COLIN PROTTEY.

Application No. : 323/Bom/95 filed on 19-7-95.

Complete Specification filed after Provisional Specification on 17-7-1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

34 Claims

A dual tube dispenser assembly adapted to contain two dissimilar materials such as herein described and simultaneous dispensing of said materials as and when required comprising :

a small size tube adapted to contain one said material and having a deformable body portion;

an adapter secured to the mouth and/or neck portion of said small size tube and having at least one passage communicating with the inside of said small size tube;

said adapter having means to co-axially retain said small size tube secured thereto internally and with respect to a large size tube the latter also having a deformable body portion;

the intermediate space there between the external surface of said small size tube with adapter and the internal surface of the large size tube adapted to contain the other of said dissimilar materials such that upon application of force/

Ind. Cl. : 32 C..

183592

Int. Cl. : C 12 P 21/00.

#### A PROCESS FOR PRODUCING DETERGENT STABLE CUTINASE BY FERMENTATION.

Applicants : HINDUSTAN LEVER LIMITED, 165/166 BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA.

Inventors :

- (1) KALPANA KAMALAKAR NAYAK,
- (2) GARG KUSH,
- (3) VILAS PANDURANG SINKAR.

Application No. : 351/Bom/95 filed on August 9, 1995.

Complete after Provisional left August 8, 1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

23 Claims

A process for producing detergent stable cutinase using strains of Fusarium by solid state fermentation comprising :

growing the cutinase producing organism on a medium being a solid substrate with mineral salts such as herein described; and

extracting the cutinase.

(Compl. Specn. : 34 pages;

Drawing : Nil)

Ind. Cl. : 56 (V)  
56 D

183593

Int. Cl. : B 01 D 116.

A METHOD AND DEVICE FOR PRODUCTION OF SALT BY ACCELERATED EVAPORATION OF SEA WATER IN A SALT PAN.

Applicants : DARIUS ARDESHIR WADIA KALPANA,  
96 MARINE DRIVE, BOMBAY-400 002, MAHARASHTRA,  
INDIA.

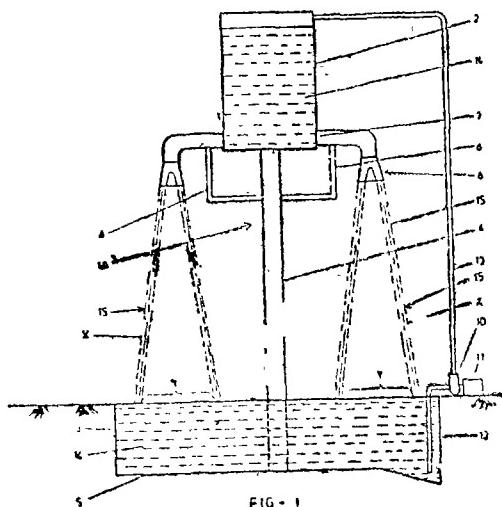
Inventor : —IDEM—

Application No. : 363/Bom/95 filed on 21-8-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

#### 06 Claims

1. A method for production of salt by accelerated evaporation of sea water in a salt pan which consists of recirculating the sea water in the salt pan by lifting it to a height and allowing it to flow down into the salt pan in a scattered manner.



(Complete Specification : 9 Pages; Drawing 3 Sheets)

Ind. Cl. : 42 A 2

183594

Int. Cl. : A 24C, 5/00.

#### A PROCESS OF MANUFACTURING TENDU SUBSTRATE IN CONTINUOUS LENGTH AND DESIRED THICKNESS FOR MAKING BEEDIES.

Applicants :

- (1) DESAI BROTHERS LIMITED, 1436, KASBA PETH, PUNE-411 011, MAHARASHTRA, INDIA.
- (2) CHOTABHAI JETHABHAI PATEL, TOBACCO PRODUCTS CO., LIMITED, MOTA PORE DIST. NADIAD, GUJARAT.

Inventors :

- (1) NITIN RAOJIBHAI DESAI &
- (2) PRAFUL MANOHARBHAI PATEL.

Application No. : 404/Bom/1995 filed on Sept. 14, 1995.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

#### 03 Claims

1. A Process of manufacturing Tendu substrate in continuous length and desired thickness for making beedies comprising the following steps :—

- (i) Collecting fresh Tendu leaves and/or wastage of Tendu leaves;
- (ii) washing Tendu leaves of step(i);
- (iii) Centrifuging Tendu leaves to remove water;
- (iv) drying the said Tendu leaves of step (iii) in sunlight;
- (v) pulverizing the Tendu leaves of step (iv) along with filler to 20 mesh size;
- (vi) adding binders, organic salts, pigments to pulverized Tendu leaves of step (v) to make a homogeneous paste;
- (vii) making pulp from the homogeneous mixture of desired thickness and length with or without impression having tiny ripples or veins as appear in the Tendu leaves;
- (viii) drying the pulp, to make, Tendu substrate.

(Complete Specification : 4 Pages;

Drawing..: Nil)

Ind. Cl. : 125, B,

183595

Int. Cl. : A 47 F, 1/035.

#### CONTAINER FOR METERING DEVICE PARTICULARLY WITH A FLEXIBLE INTERIOR PART.

Applicants : FILTERWERK MANN + HUMMEL GMBH OF HINDENBURGSTR 37-45, POSTFACH 409, 71631 LUDWIGSBURG, GERMANY.

Inventors : OTTO BRANDAUER.

Application No. : 494/Bom/1995 filed on Nov. 21, 1995.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

#### 7 Claims

1. Container, for metering device particularly with a flexible interior part for precise metering of bulk material

- which is held by means of at least one weighing cell 4 on a stand 5, for receiving a bulk material and having
- a squeezing device 10 on the lower end of the interior part for closing the outlet, characterized in that
- The flexible interior part 1 is lengthened in the manner of a hose further downward by means of the squeezing device 10 and is held on a movable connection piece 13, the connection piece 13 being displaceable in such a manner that the flexible hose-shaped lengthening 12 of the interior part 1 is carried along and that respective different outlets (A, B) of the container can be charged.

(Compl. Specn. : 11 Pages:

Drawing. 1 Sheet)

Ind. Cl.: 80 E (XI)

183596

Int. Cl.: A 24F, 3/16.

## AN IMPROVED FILTER PARTICULARLY FOR THE AIR IN THE INTERIOR OF A VEHICLE.

Applicants : FILTERWERK MENN + HUMMEL GMBH OF HINDENBURGSTR 37—45, POSTFACH 409, 71631 LUDWIGSBURG GERMANY GERMAN COMPANY.

## Inventors :

1. HANS-PETER HAMM
2. KLAUS MOSSINGER

Application No. : 508/Bom/95 filed on 4-12-95, German Priority 18-2-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

## 5 Claims

An improved filter particularly for the filtration of air for the interior of a vehicle consisting of a main body (10) on which a cover (ii) is fixed; the said cover has on its right side end a catch type hinge (12) and on the leftside end a quick locking arrangement (13) is provided; the said cover has a laminated type inlet opening (14); the said cover is provided sword-like holders (15, 16, 17, 18); the said catch are in Zig Zag-shaped folded filter element (18); said filter element is provided with a surrounding lip-seal (19); the said filter is positioned on the main body (10) and is held by the cover (ii). So that the filter element (18) is positioned on the main body and is placed over sword-like holders (15 to 18) and then pre-assembled cover is fixed to the main body by means of catch-type hinge; an outlet (20) is provided for the filtered air; within the main body the filter element (18) spreads itself, which separates filtered air space (21) from unfiltered air space (22) through its lip-seal (19).

(Compl. Specn. : 7 pages;

Drgns. : 2 sheets)

Ind. Cl. : 195 D.

183597

Int. Cl. : F 16 J 1/00.

## PRESSURIZED WATER DRAINAGE PIPE.

Applicants : HENNIGSDORFER STAHL, ENGINEERING GMB OF BELTENER STRABE 45, 16761 HENNIGSDORF, GERMANY.

## Inventors :

1. FRANZ TAMM
2. ARNOLD JOACHIM
3. HARTNUT BLANK
4. SIEGBERT ARNOT

Application No. : 510/Bom/96 filed on Dec. 2, 1995.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

## 2 Claims

A pressurized water drainage pipe for a pressure-cooling device for intensified direct cooling of rolling stock coming out of rolling heat, in the process of which the liquid cooling agent will be applied to the rolling stock to be cooled by flowing in the same direction through nozzle heads and will be removed through a damming-up chamber and through a deflecting system, by means of guide funnels, characterized by the fact that a pipe bend (3) that is connected with an Y-pipe (5) shall be flanged at the cooling water outlet of the damming-up chamber (2) and the channels (5') of the lead pipe lead-in term of the flow direction on both sides from top to a draining-off and vapor-barrier chamber (1) and go on inside the chamber (1) crossing over a guide funnel (B) up to the end point of length (A), where at the water flowing down out of the Y-pipe (5) channels (5') will hit on slopes (6) having an angle of inclination from 20 to 50° and interacting with the funnel walls (8), before it will be passed into a collecting shaft (7).

(Compl. Specn. : 10 pages;

Drgns. : 2 sheets)

Ind. Cl. : 170 B.

183598

Int. Cl. : C 11 D 17/00.

## A SYNERGISTIC NON-SOAP DETERGENT BAR COMPOSITION.

Applicants : HINDUSTAN LEVER LIMITED, A COMPANY INCORPORATED UNDER THE INDIAN COMPANIES ACT, 1913, AND HAVING ITS REGISTERED OFFICE AT HINDUSTAN LEVER HOUSE, 165/166 BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA.

## Inventors :

1. SUBRATA KUMAR BHATTACHARYA
2. SATISH KUMAR GOEL
3. VEDANTAM VENKATESWARA KUMAR

Application No. : 555/Bom/99 filed on 29-12-95.

Complete Specification filed after provisional specification filed on 26-12-1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

## 19 Claims

A synergistic, nonsoap detergent bar composition, comprising a detergent active component in an amount of up to 60% by wt, a builder in an amount of 1—50% by wt. and a breakage reduction agent such as herein described in an amount of 0.01 to 5% by wt.

(Compl. Specn. : 14 pages;

Drgn. : Nil)

Ind. Cl. : 55 E4 Gr. [XIX(I)].

183599

Int. Cl. : A 61 K—35/78.

**A PROCESS FOR MAKING PHARMACOLOGICALLY AND BIOLOGICALLY ACTIVE COMPOSITION EXTRACTED FROM CARROTS.**

Applicants : AJANTA PHARMA LIMITED AN INDIAN COMPANY OF AJANTA HOUSE, 98, GOVERNMENT INDUSTRIAL AREA, CHARKOP, KANDIVLI (WEST), MUMBAI-400 067, MAHARASHTRA, INDIA.

## Inventors :

1. DR. BIYANI MILIND KESHARLAL
2. MS. NUNES PRIYA ANN
3. MS. SIMHA NANDA PRATAP
4. MR. GUPTA SANJAY HARNARAYAN
5. MRS. BIYANI SUSHMA MILIND

Patent Application No. : 513/Bom/98 filed on 10-08-98.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

## 3 Claims

A process for making a pharmacologically and biologically active composition extracted from carrots comprising the steps of :

commuting cleaned and washed carrots to obtain a homogeneous commutation;

separating the juice from the commutation by filtration;

treating the juice with a carboxylic acid to adjust the pH of the juice to between 3 and 6;

treating the pH adjusted juice with at least one saccharide;

supercentrifuging the saccharide containing juice to obtain the composition in a paste form.

(Compl. Specn. : 31 pages;

Drgn. : Nil)

Ind. Cl. : 32 F 1.

183600

Int. Cl. : C 07 C 45/45.

**A PROCESS FOR THE PREPARATION OF METHAMINE-N[4-(3, 4-DICHLOROPHENYL)]-3 4-DIHYDRO-1 (2H)-NAPHTHALENYLIDENE.**

Applicants : SEARLE (INDIA) LIMITED, 21 D SUKHADVALA MARG, MUMBAI-400 021, MAHARASHTRA, INDIA.

## Inventors :

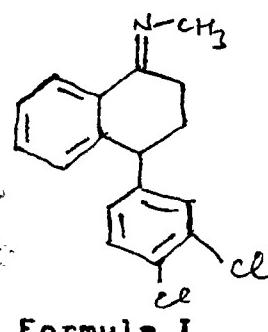
1. TARUR VENKATASUBRAMANIAN RADHAKRISHNAN
2. SURESH KUMAR NAIR

Application No. : 242/Bom/99 filed on March 31, 1999.

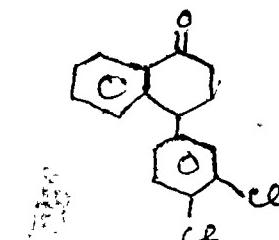
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

## 5 Claims

A process for the preparation of methanamine-N-[4-(3, 4-dichlorophenyl)]-3, 4-dihydro-1 (2H)-naphthalenylidene of the formula I :



which comprises condensing the tetralone of the formula III :



with methylamine, in the presence of weak base and an aliphatic alcohol at 40—60°C.

(Compl. Specn. : 13 pages;

Drgn. : nil)

**2. CLAIM UNDER SECTION 20(1) OF THE PATENTS ACT, 1970**

The claim made by M/s. KVAERNER TECHNOLOGY AND RESEARCH LIMITED in connection with Patent Application No. 238/Mas/93 (181542) has been allowed.

In pursuance of leave granted under section 20(1) of the Patents Act, 1970 application No. 98/Cal/94 (182531) made by CYTEC TECHNOLOGY CORPORATION has been allowed to proceed in the name of STERLING CHEMICALS INTERNATIONAL, INC.

**1. CLAIM UNDER SECTION 57 OF THE PATENTS  
ACT, 1970**

The amendments proposed by M/s. KVAERNER ENGINEERING A. S. LYSAKER, NORWAY in respect of Patent Application No. 238/Mas/93 (181542) as advertised in Part III Section 2 of the Gazette of India dated 21st August, 1999 and no opposition being filed within the stipulated period the said amendments have been allowed.

**AMENDMENT PROCEEDINGS UNDER SECTION 57**

The amendment proposed by GPT INTERNATIONAL LIMITED, a British Company, of P.O. Box 53, Telephone Road, Coventry CV3 1HJ, England in respect of Patent Application No. 405/Del/87 (167618) as advertised in Part III Section 2 in the Gazette of India on November 24, 1990 for change of their name have been allowed.

The amendments proposed by M/s. SEAL COMPANY OF NEW ENGLAND INC., NEW HAMPSHIRE, USA in respect of Patent Application No. 681/Mas/93 (182188) as advertised in Part III Section 2 of the Gazette of India dated 07th August, 1999 and no opposition being filed within the stipulated period, the said amendments have been allowed.

PATENT SEALED ON 28-01-2000

176707\* 179645 179724\* 180517\*D 181575 181795\* 182223\*  
182315 182463 182837\*D 182838\*D 182840\*D

Cal-01, Del-06, Mum-Nil, Chen-05

Patent shall be deemed to be endorsed with the words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents, F—Food Patents

**REGISTRATION OF DESIGNS**

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entries is the date of registration included in the entries.

Class 3. No. 177906, M/s. Stratron Video Pvt. Ltd., XI/3833, Pataudi House Road, Daryaganj, New Delhi-110 002, India, a company incorporated under the Indian Companies Act "EMERGENCY LIGHT", 16th November 1998.

Class 3. No. 177375, Sureshkumar Hiralal Kewlani, Nationality Indian, proprietor of M/s. Royal Enterprise, Indian nationality having office at 107, Sarthak Complex, B/s. Urja House Swastik Char Rasta, Navarangpura, Ahmedabad-380009, Gujarat, India, "EMERGENCY LIGHT", 9th September 1998.

Class 3. Nos. 177892 & 177893, Hindustan Lever Limited, a company incorporating under the Companies Act, 1913, P.O. Box 409 Mumbai -400 001, State of Maharashtra, India, "BOTTLE", 13th May 1998.

Class 1. No. 177493, TTK Prestige Limited, an Indian company having its registered office at 11th Floor, Brigade Tower, 135 Brigade Road, Bangalore-560 025, State of Karnataka, India, "PRESSURE COOKER" 28th September 1998.

Class 1. No. 177494, TTK Prestige Limited, a Indian company having its registered office at 11th Floor, Brigade Tower, 135 Brigade Road, Bangalore-560 025, State of Karnataka, India, "PRESSURE COOKER LID", 28th September 1998.

Class 1. No. 177495, TTK Prestige Limited, an Indian company having its registered office at 11th Floor, Brigade Tower, 135 Brigade Road, Bangalore-560 025, State of Karnataka, India, "STEAMER", 28th September 1998.

DR. S. K. PAL  
Asstt. Controller of Patents & Designs

प्रबन्धालय, भारत सरकार मंदिरालय, फरीदाबाद द्वारा मंदिर  
प्रकाशन नियंत्रक, फिल्मी द्वारा प्रकाशित, 2000

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